Approved For Release 2001/09/04 :CIA RDP92B01090R002600080019-2

### DEPARTMENT OF DEFENSE

**DEFENSE INTELLIGENCE AGENCY** 

WASHINGTON 25, D. C.

## DIA Declassification/Release Instructions on File

7 DEC 1962

REPLY TO

ATTN OF: DIAXX-2

-3592

SUBJECT: Proposed Revision of Processing and Initial Exploitation of Photographic Material Obtained From Overflights of Cuba.

TO:

Chairman, Committee on Overhead Reconnaissance.

- 1. During the buildup phase of the SOVIET introduction of offensive weapons systems into CUBA, and during the dismantling, removal and shipping of this equipment from CURA, the highly accelerated priority activities relating to the processing, delivery, and preliminary interpretation of the photographic material achieved was necessary.
- These priority procedures are still in effect. However, since photographic evidence now indicates that all known offensive missiles and IL-28 bombers have been dismantled and removed from CUBA, consideration should be given to a less accelerated processing and initial readout program at this time. In addition, the NPIC has submitted a proposal which is in consonance with a more regularized system for the readout and dissemination of the photographic product and results achieved to the intelligence community.
- In light of the above considerations, the Department of Defense recommends that the NPIC proposal be adapted provided that:
- a. Photographic interpretation and dissemination of the photographic results are to continue on a 7-day week basis, and will parallel the operational program executed.
- b. The readout and dissemination of photographic products from NPIC be accomplished at the beginning of each day (Prox 0800) on a 7-day week basis and will continue without interruption until all material obtained has been readout and the information disseminated.
- c. These procedures do not preclude a requirement for immediate readout, regardless of the time of day, should the evidence or situation indicate a more accelerated effort is required.
- 4. Should the above recommendations be accepted, it is proposed that:

#### STRATEGIC AIR COMMAND:

 $\underline{ t l}$ . Be advised of this arrangement and informed that there is no change in the current procedures that exist insofar as handling the plan at the recovery base, and conducting immediate processing of the film (I.E. namely that the film is to be processed without delay as soon after the aircraft has landed at the recovery base as possible).

Approved For Release 2001/09/04: CIA-RDP92B01090R002600080019-2

SEGRET

7age / of 2 pages Copy / 01 /4 come.

# Approved For Release 2001/09/04 CA RDP92B01090R002600080019-2

- 2. Be authorized latitude in the means and time of delivery of the processed film (both PRIORITY I & II) to ANDREWS AFB For subsequent delivery to NPIC and NAVPIC, providing the film delivery schedule assigned provides the materials required for commencing work at the beginning of the next working day.
- $\underline{\mathfrak{Z}}_{\bullet}$ . Be authorized direct liaison with NPTC to co-ordinate and arrange for delivery times on a daily basis.

#### b. NPIC:

- $\underline{\textbf{1}}$ . Co-ordinate delivery schedule with NAVPIC to avoid duplicate deliveries and pickup arrangements whenever possible.
  - 2. Be authorized direct liaison with SAC relating to film delivery.
- 5. It is recommended that COMOR approve the above revised procedures for processing and initial readout of CUBA photography, subject to any change that the CUBAN situation may dictate. Further recommend that these revised procedures commence 8 DEC 62. In addition, the current DIA requirement for a special photographic interpretation readout of selected reconnaissance objectives are discontinued effective with implementation of these new procedures.

25X1A

Colonel, MAF
COMOR Member
DIA/JOINT STAFF

Distribution

Cy 1 - Chairman, COMOR

2- CIA Member

3 - State Member

4 - DIA Member

5 - ARMY Member

6 - NAVY Member

7 - AIR FORCE Member

8 - NSA Member

INFO

9 - NRO

DOWNGRADED AT 12 YEAR INTERVALS; NOT AUTOMATICALLY DECLASSIFIED. DOD DIR 5200.10

2